AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions of claims in the application:

Listing of Claims:

 (Currently Amended) A computer-readable medium having <u>stored thereon</u> a suite of computer-executable components comprising;

at least one component implementing a component setup interface, said component setup interface exposing a first method to allow another component to query for a specific setup install action interface for each install action available for the component, wherein said setup install action interface comprises a GetResult method that returns a resultant state of the component after performance of the install action.

- (Original) The computer-readable medium of claim 1, wherein said setup install
 action interface comprises a GetInteger method allowing an association of a unique integer
 with each install action.
- (Original) The computer-readable medium of claim 1, wherein said setup install
 action interface comprises a Getstring method for returning a string that is displayed for
 each install action.
- 4. (Original) The computer-readable medium of claim 1, wherein said setup install action interface comprises a Getproblem method for returning information that the component has a problem, and wherein said information is linked to a string that is displayed to a user.
- (Cancelled)

- (Currently Amended) The computer-readable medium of claim 1 [[5]], wherein a
 first resultant state is Install, and wherein said Install resultant state indicates that the
 component is installed.
- (Currently Amended) The computer-readable medium of claim <u>I</u>[[5]], wherein a
 first resultant state is Remove, and wherein said Remove resultant state indicates that the
 component is no longer installed.
- (Currently Amended) The computer-readable medium of claim 1 [[5]], wherein a
 first resultant state is Nothing, and wherein said Nothing resultant state indicates that no
 action was taken on the component.
- (Currently Amended) The computer-readable medium of claim <u>L[[5]]</u>, wherein a first
 resultant state is Maintenance, and wherein said Maintenance resultant state indicates that no
 action was taken on the component but that actions may be are taken on a sub-component of the
 component.
- (New) A computer readable storage medium having stored thereon instruction for: querying for a specific setup install action interface for each install action available for a component;
- returning a resultant state selected from a plurality of possible resultant states associated with the component after performance of the install action.
- 11. (New) The medium of claim 10, further comprising instructions for returning an install resultant state from the possible states when the component is installed.
- 12. (New) The medium of claim 10, further comprising instructions for selecting and returning a remove resultant state from the possible states when the component is no longer installed.

- 13. (New) The medium of claim 10, further comprising instructions for selecting and returning a nothing resultant state from the possible states when no action is taken on the component.
- 14. (New) The medium of claim 10, further comprising instructions for selecting and returning a Maintenance state when the component is made up of subcomponents and a desired action is selected for at least one of the subcomponents.
- 15. (New) The medium of claim 10, further comprising instructions for displaying a problem with a current user selection of installation actions, and proposing a solution to allow the installation to proceed without error when individual control is exercised on a child or sub-component of the component such that a dependency is violated.
- (New) The medium of claim 10, further comprising instructions for grouping the possible states by a category and alphabetically.
- 17. (New) The medium of claim 10, further comprising instructions for displaying a coloring difference between components that are in a process of installing or are already installed versus components that are set to install but are not installed further distinguishing these different states.